

CLAIM AMENDMENTS

Please amend claims 1, 12 and cancel claims 2, 13, 15 as follows:

1. (Original) A method, comprising:

designating an imaging order associated with a imaging data stream for a plurality of objects to be rendered, wherein said imaging order determines color quality rendering thereof;

applying said imaging order to said plurality of objects, including overlapping objects thereof, wherein said imaging order comprises:

(a) calling out all fills in an imaging data stream form resource;

(b) calling out text and logo data in an imaging data stream form resource;

(c) calling out all image data in an order in which such data appear and are called out from a variable data portion of said imaging data stream;
and

(d) referencing a plurality of logos associated with said imaging data stream;

rendering text generated by said printer output device through said imaging data stream according to a pre-determined ink color; and

generating, utilizing said imaging data stream, imaging separations based on an actual specified color for rendering thereof via a printer output device.

2. (Cancelled)

3. (Original) The method of claim 1 further comprising applying a full color-imaging model to said imaging data stream to provide an enhanced approximation of a user-intent point of view.

4. (Previously Cancelled)
5. (Original) The method of claim 1 further comprising:
rendering colors of more than one hue on at least a single page utilizing said imaging data stream.
6. (Original) The method of claim 1 wherein said printer output device comprises a photocopy machine.
7. (Original) The method of claim 1 wherein said printer output device comprises a printer, which can communicate with a computer.
8. (Original) A method, comprising:
designating an imaging order associated with an imaging data stream for a plurality objects to be rendered, wherein said imaging order determines color quality rendering thereof;
establishing said imaging order to apply to overlapping objects rendered on a page based on a sequence as follows:
 - (a) calling out all fills in an imaging data stream form resource;
 - (b) calling out text and logo data in an imaging data stream form resource;
 - (c) calling out all image data in an order in which such data appear and are called out from a variable data portion of said imaging data stream; and
 - (d); referencing a plurality of logos associated with said imaging data stream;rendering text generated by said printer output device through imaging data stream according to a pre-determined ink color; and

generating, utilizing said imaging data stream, imaging separations based on an actual specified color for rendering thereof via a printer output device.

9. (Original) The method of claim 8 further comprising:

rendering colors of more than one hue on at least a single page utilizing said imaging data stream.

10. (Original) The method of claim 8 wherein said printer output device comprises a photocopier machine.

11. (Original) The method of claim 8 wherein said printer output device comprises a printer, which can communicate with a computer.

12. (Currently Amended) A system, comprising:

an imaging order module for configuring an imaging order associated with an imaging data stream for a plurality of objects to be rendered, wherein said imaging order determines color quality rendering thereof;

wherein text generated by said printer output device is rendered through said imaging data stream according to a pre-determined ink color; and

wherein said imaging data stream generates imaging separations based on an actual specified color for rendering thereof via a printer output device; and

wherein said imaging order is applicable to said plurality of objects, including overlapping objects thereof, such that said imaging order comprises:

(a) a plurality of fills called out in an imaging data stream form resource;

(b) text and logo data called out in an imaging data stream form resource;

(c) a plurality of image data called in an order in which such data appear and are called out from a variable data portion of said imaging data stream; and

(d) a plurality of logos associated with said imaging data stream.

13. (Cancelled)

14. (Original) The system of claim 12 further comprising a full color-imaging model adaptable to said imaging data stream to provide an enhanced approximation of a user-intent point of view.

15. (Cancelled)

16. (Original) The system of claim 12 wherein a color having a plurality of hues is renderable on at least a single page

17. (Original) The system of claim 12 wherein said printer output device comprises a photocopy machine.

18. (Original) The system of claim 12 wherein said printer output device comprises a printer, which can communicate with a computer.

19. (Original) The system of claim 12 wherein said imaging order module further comprises signal-bearing media.

20. (Original) The system of claim 19 wherein said signal-bearing media further comprises at least one of the following: transmission media and recordable media.